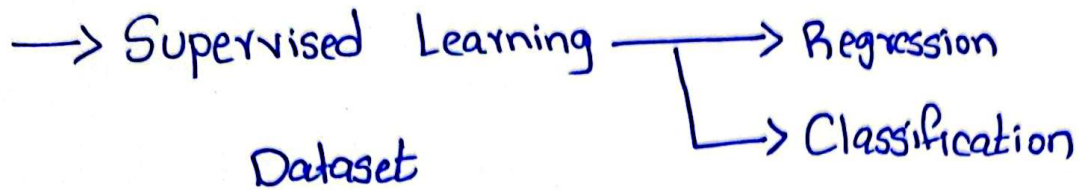


Unsupervised Machine Learning

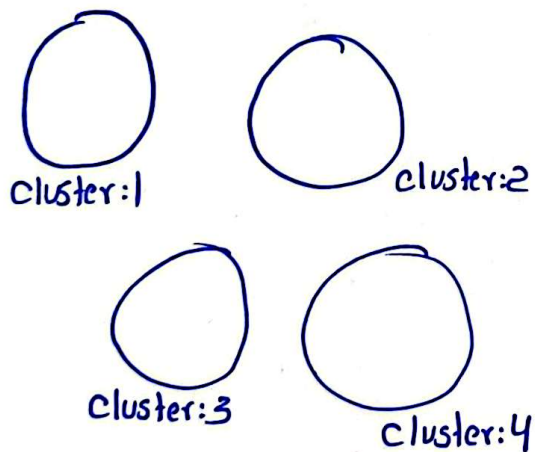


f_1 f_2 f_3 output

Unsupervised Learning → Clustering

Dataset

$\frac{f_1}{\text{Age}}$ $\frac{f_2}{\text{Exp.}}$ $\frac{f_3}{\text{Salary}}$



Algorithms

- ① K Means Clustering
- ② Hierarchical Clustering
- ③ DBScan Clustering
- ④ Silhouette Scoring

Examples

① Customer Segmentation

Product Data Salary Score

